

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0001] with the following:

[0001] It has long been recognized that the longer one can suspend hot water running through a cooling media pack (such as that used in a cooling tower) and increase the contact time with air pumped through the material, the more efficiently the hot water can ~~being to~~ approach the temperature of the entering air and, therefore, be cooled. However, slowing the velocity of the water can only be done by increasing the suspension time during which the water is enclosed in the media.

Please replace paragraph [0029] with the following:

[0029] Figure 1 shows side perspective view of a first thermoformed (which may also incorporate vacuum-forming) sheet 10A which, when combined with other like sheets 10A and substantially mirror image sheets 10B, may be used to form a cooling media pack 100, as described later in detail. It should be readily recognized that the sheet 10A may be formed by any suitable formation method, e.g., vacuum forming, blow-molding, casting, etc. Accordingly, although thermoforming is a preferred method, this method of formation should not be construed as limiting the invention. Through the thermoformed process, the sheet 10A is preferably between 8 mm and 35 mm thick and may be formed of a variety of materials including plastic, metal, tile, paper, and ceramic. Further, if plastic is chosen as the material, the plastic may be, for example, PVC, HPVC, CPVC, etc.